Acanthastrea –	0.05									4				
Acropora –	52.20	164	1578	94	154	154	6	3		4	1		1124	587
Alveopora –	0.01													1
Astra –	0.13		1				1			6		2		
Astreopora –	0.03									2				
Caulastrea –	0.08		1							1		4		
Coelastrea –	0.03									1		1		
Coeloseris –	0.15									11				
Coscinaraea –	0.01								1					
Ctenactis –	0.03										2			
Cycloseris –	0.01										1			
Cyphastrea –	0.53		1				22			14		2		
Dipsastraea –	0.28		3	1		1	1			14			1	
Echinopora –	0.01		1											
Favia –	0.50						6			28		2		1
Favites –	0.55		3				4			28		3	2	1
Fungi –	0.08										6			
Fungia –	0.04										3			
Galaxea –	3.06	3	28	4	2	1	3			16	1	140	26	3
Gardineroseris -	0.03						1			1				
Goniastrea –	0.88	1	4	1			2			52		1	4	
Goniopora –	0.11		3				1			4				
Hydnophora –	0.32		4				2			17		1		
Isopora –	15.74	3	986	151			21					2	2	2
Leptastrea-	0.07									5				
Leptoria –	0.35			1			2			21			2	
Lobophyllia-	0.96		7	2						7		54		1
Merulina –	0.01												1	
Montipora –	1.86		2	1			78		1	19		10	22	5
Pavona –	0.16			1			6			3			1	1
Platygyra –	0.54									38		1		1
Pleuractis –	0.03										2			
Pocillopora –	7.74	74	442	51						1			2	4
Porites –	4.06		51	11			20		1	184		5	15	14
Psammocora –	0.08			2			2			1		1		
Seriatopora –	2.35	8	165				1							
Stylocoeniella –	0.04						3							
Stylophora –	6.80	11	329	156			1			3		2	1	1
Tridacna –	0.04													3
Turbinaria –	0.03												1	1
'	Totals	2 5 6	19.60	6.40	240	240	2.47	0.04	0.04	6 F 4	0.33	242	16.24	0.45
	(%)	3.56	48.69	6.42	2.10	2.10	2.47	0.04	0.04	6.54	0.22	3.12	16.24	8.45

Branch (closed) (open) Digitate Hispidose Laminal Massive Sultary Submassive Tabular or Plate Tabular or Plate